

NWMAWG National Meeting

December 7 -9, 2010 Raleigh, North Carolina



Tuesday, December 7

Theme: Monitoring and Assessment to Support State and Tribal Wetland Protection

8:00 a.m.

Welcomes and Introductions

- Michael Scozzafava, US EPA HQ
- Tammy Taylor, CTIC
- Matt Matthews, Chief, Surface Water Protection Section, NC DENR
- Lynda Hall, Chief, Wetland Strategies and State Programs Branch, US EPA

8:30 a.m.

State and Tribal Wetland Regulatory Programs

Roundtable Discussion: Use of monitoring and assessment information in the development of a state wetland regulatory program

Moderator: Rich Sumner, US EPA

- Michelle Henicheck, VA DEQ
- Tammy Hill, NC DENR
- Barb Scott, KY DOW
- Mick Miccachion, OH EPA
- Ted Walsh, NH DEC

Summary Presentation: John Mack, Cleveland Metroparks

10:00 a.m.

Break

10:30 a.m.

Watershed Planning and Wildlife Management

Moderator: Michael Scozzafava, US EPA HQ

- JoAnna Lemly, CO NHP: Wetland Restoration, Conservation, and Wildlife Management
- Alison Rogerson, DE DNREC: Wetland Restoration and Protection in a Watershed Context
- Ted LaGrange, NE Games and Parks: Wetland Restoration, Conservation, and Wildlife Management

12:00 a.m.

Lunch

1:00 p.m.	State and Regional Intensifications of the NWCA Moderator: Gregg Serenbetz, US EPA HQ
	 Tom Bernthal, WI Rick Savage, NC Ted LaGrange, NE Mike Bourdaghs, MN Kathleen Walz, NJ Mike Ell, ND
2:30	Break
3:00	State and EPA Coordination with USDA, NRCS Moderators: Regina Poeske, US EPA Region III and Lenore Vasilas, USDA NRCS HQ
3:30	NWCA Pre-Sampling Activities Presenter: Dennis McCauley, Great Lakes Environmental Center
3:50	Pack'em, Track'em, Smack'em: NWCA Data Processing, Shipping and Information Management Presenter: Michael Scozzafava, US EPA HQ
4:30	Preparation for the Field Trip Presenter: Elizabeth Riley, US EPA HQ • Logistics
	Plan for Establishing the AA
5:30	Adjourn

Wednesday, December 8

Goal

Demonstrate the National Wetland Condition and Assessment Field Protocols for State and Tribal partners.

Objectives

- 1. Demonstrate the near final versions of the NWCA field protocols, providing participants with a sense of the level of effort and expertise needed to complete the field protocols
- 2. Solicit feedback on clarifications needed to finalize the forms

Training Agenda Overview

7:45 a.m.	Convene at hotel lobby
8:00 a.m.	Board Buses
8:15 a.m.	Arrive at Lake Crabtree Park
8:30 a.m.	Break into pre-assigned groups and head to stations
8:45 a.m.	Begin TIMED rotating demonstration stations (SMALL GROUPS):

Site A:

VEG TEAM 1

- Vegetation Protocols: Joanna Lemly, CO NHP and Brian Gara, OH EPA
- o Establishing the Assessment Area and USA-RAM AA Metrics: Elizabeth Riley, EPA

AB TEAM 1

- o Soils Protocols: Cat McIntyre, MT NHP (Lenore Vasilas, NRCS on hand for questions)
- o Water Quality, Algae, and Hydrology: Regina Poeske, EPA
- o Buffer and USA-RAM Buffer Metrics: Greg Serenbetz, EPA

Site B:

VEG TEAM 2

- Vegetation Protocols: Teresa Magee, EPA and Ginny Baker, NC DENR
- Establishing the Assessment Area and USA-RAM AA Metrics: Chris Faulkner, EPA

AB TEAM 2

- o Soils Protocols: Mary Anne Thiesing, EPA (Lenore Vasilas, NRCS on hand for questions)
- Water Quality, Algae, and Hydrology: Rick Savage, NC DNR
- o Buffer and USA-RAM Buffer Metrics: Janet Nestlerode, EPA

10:30 a.m.	Break/ Change demonstration station
10:45 a.m.	Rotating demonstration stations (SMALL GROUPS)
12:30 p.m.	Boxed Lunch (Provided)
1:30 p.m.	Rotating demonstration stations (SMALL GROUPS)
3:15 p.m.	Break/ Change demonstration station
3:30 p.m.	Rotating demonstration stations (SMALL GROUPS)
5:15 p.m.	Board Buses- fill out Training Evaluation
5:30 p.m.	Arrive at Hotel

Thursday, December 9th

Theme: NWCA Administration and Logistics

9:00 a.m.

Convene

9:15 a.m.

Feedback on the NWCA Protocols

Moderator: Michael Scozzafava, US EPA HQ

10:15 a.m.

Break

10:30 a.m.

ASWM Update on Mapping Coalitions

Presenter: Jane Awl, ASWM

11:00 a.m.

Discussion: Activities Post-NWCA

Moderator: Michael Scozzafava, US EPA HQ

Data Analysis

Post-Sampling Review

12:00 p.m.

Adjourn